

FORM PTO-1449 (Modified)	ATTY. DOCKET NO.	SERIAL NO.
	25020-601B	09/360,242
	APPLICANT MCDONALD et al.	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE	GROUP
	07/22/99	1646 1647

PC	DE	Rueker et al., Utilization of chemokine receptors, orphan receptors, and herpesvirus-encoded receptors by diverse human and simian immunodeficiency viruses, J. of Virology 71(12):8999-9007 (1997)	
PC	DF	Satyamurthy, P., et al., Proteins: structure, function and genetics, 19:340-2 (1994).	
PC	DG	Sawada, M., et al., Neurosci. Lett., 160:131-4 (1993).	OK MC 12/15/00
PC	DH	Schall, T.J., et al., Chemokines, leukocyte trafficking, and inflammation, Curr. Opin. Immunol., 6:865-73 (1994).	
PC	DI	Sibille and Reynolds, Macrophages and polymorphonuclear neutrophils in lung defense and injury, Ann. Rev. Respir. Dis. 141:471-501 (1990)	
PC	DJ	Siegall, C.B., et al., Targeted toxins as anticancer agents, Cancer, 74:1006-12 (1994).	
PC	DK	Silbert, D.I., Glycosaminoglycans of bovine aorta endothelial cells: Identification and localization by use of a platelet factor 4-fluorescein probe, Journal of Histochemistry and Cytochemistry, 38(4):589-593 (1990).	
PC	DL	Skinner, L.M., et al., Investigation of ribosome binding by the Shiga toxin A1 subunit, using competition and site-directed mutagenesis, J. Bacteriol., 179:1368-74 (1997).	
PC	DM	Skinner, L.M., et al., Inhibition of prokaryotic translation by the Shiga toxin enzymatic subunit, Microb. Pathog. 24:117-22 (1998).	
PC	DN	Steitz, S.A., et al., Mapping of MCP-I functional domains by peptide analysis and site-directed mutagenesis, FEBS Lett., 430:158-64 (1998).	
PC	DO	Stirpe, F., et al., Ribosome-inactivating proteins from plants: present status and future prospects, Biotechnology (NY), 10:405-12 (1992).	
PC	DP	Stirpe, F., et al., J. Biol. Chem., 255:6947-6953 (1980).	OK MC 12/12/00
PC	DQ	Strieter and Kunkel, Acute lung injury the role of cytokines in the elicitation of neutrophils, J. of Investigative Medicine 42(40):640 (1994)	
PC	DR	Suh, J.K., et al., Shiga toxin attacks bacterial ribosomes as effectively as eucaryotic ribosomes, Biochemistry, 37:9394-8 (1998).	
PC	DS	Suzumura, A., et al., Interleukin-4 induces proliferation and activation of microglia but suppresses their induction of class II major histocompatibility complex antigen expression, J. Neuroimmunol., 53:209-18 (1994).	
PC	DT	Tesh, V.L., et al., Purified Shiga-like toxins induce expression of proinflammatory cytokines from murein peritoneal macrophages, Infect. Immun., 62:5085-94 (1994).	
PC	DU	Ugoccioni, M., et al., J. Exp. Med., 183:2379-84 (1996).	OK MC 7/12/06
PC	DV	Van Damme, E.J., et al., Type I ribosome-inactivating proteins are the most abundant proteins in iris (Iris hollandica var. Professor Blaauw) bulbs: characterization and molecular cloning, Biochem. J., 324:963-70 (1997).	

Reference considered

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EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.